

Abstract

The present invention concerns a modular disc brake, preferably for a heavy road vehicle. The modular disc brake comprises a frame (1), a house (2) and a cover (3). A brake mechanism (7) forming a single pre-mounted unit is received in the house (2). The modules are held together by means of pull rods (4) and nuts (5). The house (2) is received in a recess (10) of the frame (1). The cover (3) covers the end of the house (2). The frame (1) is of a floating type having openings (9) to receive sliding pins.